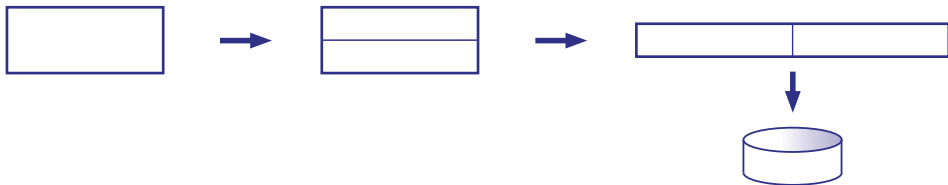


A strip of paper is cut in half and two short edges are joined to make a strip twice as long.

The two remaining short edges are joined to make an open cylinder, which is placed on a large table.

If the length of the strip is continually doubled in this way, what happens to the capacity of the resulting cylinder?



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